

## AMENDMENTS TO THE CLAIMS

**1. (Currently Amended)** A plasma display panel comprising:

a front panel including a display electrode, a dielectric layer and a protective layer sequentially formed on a first glass substrate;

a back panel confronting the front panel and including an address electrode, a base dielectric layer, a barrier rib and a phosphor layer sequentially formed on a second glass substrate, the front panel and the back panel being disposed so as to ~~oppose~~ confront each other and being sealed at peripheries outer walls of the front panel and the back panel with a sealing member so as to ~~define form~~ form an inner space between ~~the front panel and the back panel~~ the protective layer of the front panel and the phosphor layer, barrier rib and base dielectric layer of the back panel; and

a catalyst ~~for reacting with a hydrocarbon, the catalyst being provided on at least one of the base dielectric layer, the barrier rib and the phosphor layer~~ so as to be exposed to the inner space and react with a hydrocarbon existing in the inner space.

**2-3. (Cancelled)**

**4. (Currently Amended)** The plasma display panel according to claim 1, wherein the catalyst ~~is a catalyst for accelerating~~ accelerates oxidization of ~~[[a]]~~ the hydrocarbon.

**5. (Previously Presented)** The plasma display panel according to claim 4, wherein the catalyst is at least one selected from the group consisting of Pd, Pt, Rh, Co<sub>3</sub>O<sub>4</sub>, PdO, Cr<sub>2</sub>O<sub>3</sub>, Mn<sub>2</sub>O<sub>3</sub>, Ag<sub>2</sub>O, CuO, MnO<sub>2</sub>, CoO, and NiO.

**6. (Currently Amended)** The plasma display panel according to claim 1, wherein the catalyst ~~is a catalyst for accelerating~~ accelerates decomposition of ~~[[a]]~~ the hydrocarbon.

**7. (Previously Presented)** The plasma display panel according to claim 6, wherein the

catalyst is at least one selected from the group consisting of Co, Mn, Zn, Ti, TiO<sub>2</sub>, and Ni.

**8-12. (Cancelled)**